Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1477	(object with persistence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:16
L2	2	("6366943").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:33
L3	2	("6366934").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:34
L4	987	(xml with parse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:35
L5	214	4 and ((search$ or quer$) with pars$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:36
L6	35	5 and (filter with (search$ or quer$))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:37
L7	12	6 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:08
L8	2	("6591272").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:42
L9	14	5 and filter and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:44

L10	17	5 and filter$ and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:45
L11	9	10 and (object with (class$4 or instance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:52
L12	73	(search$ with salary)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:53
L13	21	12 and (compan$4 with (department$ or division))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:05
L14	1	13 and filter$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 15:54
L15	44	uml and xml and (pars$3 with (request$ or search$ or quer$)) and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:20
L16	33	15 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:09
L17	39	15 and @ad<"20001102"16 and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:21
L18	31	16 and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:10
L19	50	uml and xml and (pars$3 with (request$ or search$ or quer$)) and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:22

L20	50	19 and @ad<"20001102"16 and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:22
L21	32	19 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:25
L22	32	21 and sql	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	·2004/12/09 16:22
L23	712	xml and (pars$3 with (request$ or search$ or quer$)) and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:34
L24	115	23 and (persistence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:23
L25	93	24 and (object with (class or instance))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:24
L26	11	25 and (company with (department or division))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:25
L27	0	26 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:25
L28	39	25 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:26
L29	0	28 and (compan$ with (department or division))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:25

L30	0	3 and @ad<"20001102" and ((search$ or quer$) with salar$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:35
L31	60	xpath and (pars$3 with (request$ or search$ or quer$)) and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:38
L32	6	31 and inheritance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:35
L33	0	32 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:35
L34	2	31 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:47
L35	578	universal and (pars$3 with (request$ or search$ or quer$)) and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:18
L36	2	("6085196").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 16:42
L37	1121	(filter with pars$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:18
L38	2	("5999940").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 16:46
L39	30	((search$ or quer$) with (director$ or folder)) and xml and xpath	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:47

L40	0	39 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:47
L41	1276	((search$ or quer$) with (director$ or folder)) and xml	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:47
L42	149	41 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:22
L43	24	42 and company and employee	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:51
L44	56	42 and pars$3 and filter$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 16:54
L45	4	7 and (707/3).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:16
L46	4	7 and (707/4).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:17
L47	1	7 and (707/5).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:17
L48	0	7 and (707/103).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:17
L49	0	41 and (707/103).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:18

L50	114	41 and (707/3).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:22
L51	21	50 and (pars$3 with (request$ or search$ or quer$)) and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:20
L52	2699	search$ with package	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:21
L53	241	52 and sql	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:21
L54	62	52 and sql and xml	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:21
L55	4	54 and (707/3).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:29
L56	1	55 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:23
L57	7474	((search$ or quer$) with path) and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:24
L58	32	57 and xml and sql	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:26
L59	26	57 and xml and sql and (relation$ with database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/09 17:26

| L60 | 6 | 59 and (707/3).ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2004/12/09 17:29 |

Google

Web   Images   Groups^{New!}   News   Froogle   **more »**

xml filter parse "persistence layer" xpath w3c | Search | Advanced Search
Preferences

Web   Results **1 - 2** of **2** for <u>xml</u> <u>**filter**</u> <u>**parse**</u> **"persistence layer"** xpath <u>w3c</u> <u>uml</u> <u>directory</u> . (**0.32** seconds)

Did you mean: <u>xml filter parse "persistence layer" xpath w3c *xml* directory</u>

[PDF] <u>&= operator, 49, 65 |= operator, 49, 65 % wildcard, 128 _ wildcard ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... DB API, 55 **XML**-RPC interface, 52 **XPath** query engine ... 131 Files, processing by URL,
142 **Filter** expressions, 279 ... and Oceanography Center), 356 FOR **XML** query, 170 ...
www.awprofessional.com/content/ images/0201844524/index/chaudhriindex.pdf - <u>Similar pages</u>

[PDF] Tutorials
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... Both support working with **UML** and are great for generating pretty class ... web application
framework in Perl, which works together with the **persistence layer** SPOPS ...
perl.apache.org/docs/tutorials/tutorials.pdf - <u>Similar pages</u>

Did you mean to search for: <u>xml filter parse "persistence layer" xpath w3c *xml* directory</u>

Ⓢ Free! <u>Google Desktop Search</u>: Search your own computer.

xml filter parse "persistence layer" x| | Search |

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u> | <u>Dissatisfied? Help us improve</u>

<u>Google Home</u> - <u>Advertising Programs</u> - <u>Business Solutions</u> - <u>About Google</u>

©2004 Google

Google™

xml filter parse "persistence layer" search xpa   Search

Web Results 1 - 9 of about **20** for **xml filter parse "persistence layer" search xpath w3c relational**. (0.47 sec

eCots - Apache Software License
Filter: Products (21) | Organizations (0) | WebLinks (0 ... that is, for parsers, which
parse XPath expressions. ... for describing two-dimensional graphics in **XML**. ...
www.ecots.org/display.jsp?portal=c_ 28081&cids=d_26586&sort=author - 74k - Supplemental Result -
Cached - Similar pages

Alternate Data Storage Technologies
... If it's a simple **filter** then is **relational** really necessary ... a proprietary format
that is faster to **parse** for use ... benefit is that there's no parsing **XML** trees or ...
www.io.com/~jimm/writing/alternate_storage.html - 40k - Cached - Similar pages

Neohapsis Archives - Freshmeat News - [fm-news] Newsletter for ...
... the INPUT and OUTPUT chains of the **filter** table ... be expressed as z(x,y). To **parse**
complex mathematical ... XPointer, HTML4, XInclude, SGML Catalogs, and **XML** Catalogs ...
archives.neohapsis.com/archives/ apps/freshmeat/2002-12/0011.html - 76k - Cached - Similar pages

Neohapsis Archives - Freshmeat News - #0021 - [fm-news] Newsletter ...
... template scripts using $this->plugin(), and has an output **filter** system so ... rename
feeds you have subscribed to, and the **XML** parser can now **parse** feeds that ...
archives.neohapsis.com/archives/ apps/freshmeat/2003-10/0021.html - 101k -
Cached - Similar pages
[More results from archives.neohapsis.com]

[PDF] &= operator, 49, 65 |= operator, 49, 65 % wildcard, 128 _ wildcard ...
File Format: PDF/Adobe Acrobat - View as HTML
... 50 schema-less **XML** data storage, 44 **search** engine, 43 ... 131 Files, processing by URL,
142 **Filter** expressions, 279 ... and Oceanography Center), 356 FOR **XML** query, 170 ...
www.awprofessional.com/content/ images/0201844524/index/chaudhriindex.pdf - Similar pages

[PDF] Jakarta's World
File Format: PDF/Adobe Acrobat - View as HTML
... Test-Protokolle: HTTP, FTP, JDBC, SOAP/**XML** Ziel-Typen: Servlets/JSPs,
FTP-Server, Database ... Parameter aus **XML**-Datei beziehen Page 23. ...
www.jugm.de/members/public/JakartasWorld_v1.0.pdf - Similar pages

[PDF] Tutorials
File Format: PDF/Adobe Acrobat - View as HTML
... Socket connections to **search** servers are cached in a way similar to what ... application
framework in Perl, which works together with the **persistence layer** SPOPS. ...
perl.apache.org/docs/tutorials/tutorials.pdf - Similar pages

[PS] XPath Engine for XML Store
File Format: Adobe PostScript - View as Text
... call LocationPath Expression A location path PathExpression Expression An expression
composed of a **filter** ex- ... i ? . . . get node from **XML** Store . . ... **parse** ( ) . ...
www.plan-x.org/projects/**xpath**/**xpath**.ps.gz - Similar pages

[freshmeat update] December 13, 2002

... be expressed as z(x,y). To **parse** complex mathematical ... email client that includes
many **filter** options, spam ... releases/106352/ xmlto converts an **XML** file (DocBook ...
www.mail-archive.com/ freshmeat-update-txt-mm@newsfeed.osdn.com/msg00176.html - 24k - Supplemental
Result - Cached - Similar pages

*In order to show you the most relevant results, we have omitted some entries very similar to
the 9 already displayed.*
If you like, you can repeat the search with the omitted results included.

 Free! Google Desktop Search: Search your own computer.

    xml filter parse "persistence layer" s⟨   Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2004 Google